

[illegible][illegible]

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MM      MM      AAAAAA      PPPPPPPP
MM      MM      AAAAAA      PPPPPPPP
MMMM    MMMM    AA          AA      PP          PP
MMMM    MMMM    AA          AA      PP          PP
MM      MM      MM      AA          AA      PP          PP
MM      MM      MM      AA          AA      PP          PP
MM      MM      MM      AA          AA      PPPPPPPP
MM      MM      MM      AA          AA      PPPPPPPP
MM      MM      AAAAAAAAAA      PP
MM      MM      AAAAAAAAAA      PP
MM      MM      AA          AA      PP
MM      MM      AA          AA      PP
MM      MM      AA          AA      PP
MM      MM      AA          AA      PP

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[illegible]

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! Object Module Synopsis !
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Module Name	Ident	Bytes	File	Creation Date	Creator
DISMNTDSP	V04-000	172	[DISMOU.OBJ]DISMOUNT.OLB;1	15-SEP-1984 23:42	VAX/VMS Macro V04-00
DISMOU	V04-000	2033	[DISMOU.OBJ]DISMOUNT.OLB;1	15-Sep-1984 23:39	VAX-11 Bliss-32 V4.0-742
CLUSUTIL	V04-000	185	[DISMOU.OBJ]DISMOUNT.OLB;1	15-Sep-1984 23:41	VAX-11 Bliss-32 V4.0-742
LOCKDB	V04-000	81	[DISMOU.OBJ]DISMOUNT.OLB;1	15-SEP-1984 23:43	VAX/VMS Macro V04-00
SYS	V04-000	0	_\$255\$DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
LIB\$SIG TO RET	1-011	39	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:13	VAX-11 Bliss-32 V4.0-742
SY\$P1_VECTOR	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00

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! Module Relocatable Reference Synopsis !
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Module Name	Number	Module Name	Number	Module Name	Number
CLUSUTIL	1				

! Image Section Synopsis !

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
TRANSFER_VECTOR	4	1	P-00000000-R	2	0	READ ONLY				
	4	1	P-00000200-R	3	0	READ ONLY				
DEFAULT_CLUSTER	2	1	P-00000400-R	4	0	READ WRITE	COPY ON REF			
	3	5	P-00000600-R	5	0	READ ONLY				
	2	1	P-00001000-R	10	0	READ WRITE	FIXUP VECTORS			

Key for special characters above:

: R - Relocatable
: P - Protected

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! Program Section Synopsis !
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Psect Name	Module Name	Base	End	Length	Align	Attributes
\$\$\$TRANSFER_VECTOR	DISMNTDSP	00000000	00000006	00000007 (7.) PAGE 9	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00000000	00000006	00000007 (7.) PAGE 9	
DISMNTDSP_EXEC_DISP0	DISMNTDSP	00000007	00000042	0000003C (60.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00000007	00000042	0000003C (60.) BYTE 0	
DISMNTDSP_EXEC_DISP2	DISMNTDSP	00000043	00000047	00000005 (5.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00000043	00000047	00000005 (5.) BYTE 0	
DISMNTDSP_KERNEL_DISP0	DISMNTDSP	00000048	00000083	0000003C (60.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00000048	00000083	0000003C (60.) BYTE 0	
DISMNTDSP_KERNEL_DISP1	DISMNTDSP	00000084	00000085	00000002 (2.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00000084	00000085	00000002 (2.) BYTE 0	
DISMNTDSP_KERNEL_DISP2	DISMNTDSP	00000086	0000008A	00000005 (5.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00000086	0000008A	00000005 (5.) BYTE 0	
EXEC_NARG	DISMNTDSP	0000008B	0000008B	00000000 (0.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		0000008B	0000008B	00000000 (0.) BYTE 0	
KERNEL_NARG	DISMNTDSP	0000008B	0000008B	00000001 (1.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		0000008B	0000008B	00000001 (1.) BYTE 0	
DISMNTDSP	DISMNTDSP	00000200	0000021F	00000020 (32.) PAGE 9	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT, VEC
		00000200	0000021F	00000020 (32.) PAGE 9	
\$GLOBALS	DISMOU	00000400	00000403	00000004 (4.) LONG 2	NO PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
		00000400	00000403	00000004 (4.) LONG 2	
\$OWNS	CLUSUTIL	00000404	00000417	00000014 (20.) LONG 2	NO PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
		00000404	00000417	00000014 (20.) LONG 2	
Z\$DISMOUNT	DISMOU	00000600	00000EE5	000008E6 (2278.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		00000600	00000DEC	000007ED (2029.) LONG 2	
	CLUSUTIL	00000DF0	00000E94	000000A5 (165.) LONG 2	
	LOCKDB	00000E95	00000EE5	00000051 (81.) BYTE 0	
_LIB\$CODE	LIB\$SIG_TO_RET	00000EE8	00000F0E	00000027 (39.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		00000EE8	00000F0E	00000027 (39.) LONG 2	

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
BUG\$_IVSSRVROST	000001F8	SYS	DISMNTDSP
BUG\$_NOTMTLMTL	000002D0	SYS	DISMOU
CLUSTER_DEVICE	00000400-R	DISMOU	
CTL\$GL_CCBASE	7FFEFF38	SYS	DISMOU
CTL\$GL_PHD	7FFEFE88	SYS	DISMOU
CTL\$GQ_MOUNTLST	7FFEFE94	SYS	DISMOU
EXESALCOC_CSD	8000388E	SYS	CLUSUTIL
EXESCSP_BRDCST	8000389A	SYS	CLUSUTIL
EXESDEALCOC_CSD	80003894	SYS	CLUSUTIL
EXESGL_SYSCB	80002A18	SYS	DISMOU
EXESPROBER_DSC	800104FC	SYS	DISMOU
EXEC_DISPATCH	00000012-R	DISMNTDSP	
IN_CLUSTER	00000E71-R	CLUSUTIL	DISMOU
IOC\$DISMOUNT	8001008E	SYS	DISMOU
IOC\$GL_MUTEX	80002BA8	SYS	LOCKDB
IOC\$GQ_MOUNTLST	80002ACC	SYS	DISMOU
KERNEL_DISPATCH	00000053-R	DISMNTDSP	
LIB\$SIG_TO_RET	00000EE8-R	LIB\$SIG_TO_RET	CLUSUTIL
LNMSLOCKR	80019106	SYS	LOCKDB
LNMSUNLOCK	80019116	SYS	LOCKDB
LOCK_IODB	00000E95-R	LOCKDB	DISMOU
LOCK_LNM	00000EC6-R	LOCKDB	DISMOU
NSA\$ARGLST_IMGNAM	80016604	SYS	DISMOU
NSA\$EVENT_AUDIT	80016433	SYS	DISMOU
NSA\$GR_ALARMVEC	80002CCB	SYS	DISMOU
NSA\$GR_JOURNVEC	80002CA0	SYS	DISMOU
SCH\$GL_CURPCB	800021F8	SYS	DISMOU
SCH\$GL_MAXPIX	80002990	SYS	DISMOU
SCH\$GL_PCBVEC	80002988	SYS	DISMOU
SCH\$LOCKW	8000ADFE	SYS	LOCKDB
SCH\$UNLOCK	8000AEBC	SYS	LOCKDB
SEND_CLUSTER	00000DF0-R	CLUSUTIL	DISMOU
SYS\$ASSIGN	7FFEDE50	SYS	DISMOU
SYS\$DASSGN	7FFEDEE0	SYS	DISMOU
SYS\$DEQ	7FFEE3C8	SYS	DISMOU
SYS\$DISMOU	00000630-RU	DISMOU	DISMNTDSP
SYS\$ENQW	7FFEE3D0	SYS	DISMOU
SYS\$GETCHN	7FFEE0C8	SYS	DISMOU
SYS\$GETDVIW	7FFEE418	SYS	DISMOU
SYS\$GETSYIW	7FFEE430	SYS\$P1_VECTOR	CLUSUTIL
SYS\$K_VERSION	48513258	SYS	DISMNTDSP
SYS\$SETPRV	7FFEE100	SYS	DISMOU
SYS\$TRNLOG	7FFEE058	SYS	DISMOU
SYS\$UNWIND	7FFEE070	SYS\$P1_VECTOR	LIB\$SIG_TO_RET
UNLOCK_IODB	00000EAC-R	LOCKDB	DISMOU
UNLOCK_LNM	00000ED6-R	LOCKDB	DISMOU

LOCKDB

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+-----+
! Symbols By Value !
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Value

Symbols...

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00000012 R-EXEC DISPATCH
00000053 R-KERNEL DISPATCH
000001F8 BUG$_IVSSRVQST
000002D0 BUG$_NOTMTLMTL
00000400 R-CLUSTER DEVICE
00000630 R-SYS$DISMOU
00000DF0 R-SEND CLUSTER
00000E71 R-IN CLUSTER
00000E95 R-LOCK IOCB
00000EAC R-UNLOCK IOCB
00000EC6 R-LOCK LNM
00000ED6 R-UNLOCK LNM
00000EE8 R-LIB$SIG TO RET
4B513258 SYSSK VERSION
7FFEDE50 SYSS$ASSIGN
7FFEDEE0 SYSS$DASSGN
7FFEE058 SYSS$TRNLOG
7FFEE070 SYSS$UNWIND
7FFEE0C8 SYSS$GETCHN
7FFEE100 SYSS$SETPRV
7FFEE3C8 SYSS$DEQ
7FFEE3D0 SYSS$ENQW
7FFEE410 SYSS$GETDVIW
7FFEE430 SYSS$GETSYIW
7FFEFE88 CTL$GL_PHD
7FFEFE94 CTL$GL_MOUNTLS;
7FFEFF38 CTL$GL_CCBBASE
800021F8 SCH$GL_CURPCB
80002988 SCH$GL_PCBVEC
80002990 SCH$GL_MAXPIX
80002A18 EXE$GL_SYSUCB
80002ACC IOC$GL_MOUNTLST
80002BA8 IOC$GL_MUTEX
80002CA0 NSASGR_JOURNVEC
80002CC8 NSASGR_ALARMVEC
8000388E EXE$ALLOD_CSD
80003894 EXE$DEALLOD_CSD
8000389A EXE$CSP_BRDCST
8000ADFE SCH$LOCKW
8000AE8C SCH$UNLOCK
8001008E IOC$DISMOUNT
800104FC EXE$PROBER_DSC
80016433 NSAS$EVENT_AUDIT
80016604 NSAS$ARGLST_IMGAM
80019106 LNMSLOCKR
80019116 LNMSUNLOCK

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Value

Symbols...

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

+-----+
! Image Synopsis !
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Virtual memory allocated:

00000000 000011FF 00001200 (4608. bytes, 9. pages)

Stack size:

0. pages

Image header virtual block limits:

1.

1. (

1. block)

Image binary virtual block limits:

2.

9. (

8. blocks)

Image name and identification:

DISMNTSHR V04-000

Number of files:

5.

Number of modules:

7.

Number of program sections:

19.

Number of global symbols:

45.

Number of cross references:

105.

Number of image sections:

5.

Number of address fixups:

1.

Image type:

PIC, SHAREABLE. Global Section Match=LESS/EQUAL, Ident, Major=1, Minor=1

Map format:

FULL WITH CROSS REFERENCE in file _S255SDUA28:[DISMOU.LIS]DISMNTSHR.MAP;1

Estimated map length:

55. blocks

+-----+
! Link Run Statistics !
+-----+

Performance Indicators

	Page Faults	CPU Time	Elapsed Time
Command processing:	148	00:00:00.50	00:00:01.52
Pass 1:	107	00:00:01.41	00:00:08.74
Allocation/Relocation:	31	00:00:00.20	00:00:00.78
Pass 2:	45	00:00:00.46	00:00:02.43
Map data after object module synopsis:	25	00:00:00.50	00:00:00.60
Symbol table output:	4	00:00:00.05	00:00:00.64
Total run values:	360	00:00:03.12	00:00:14.71

Using a working set limited to 1050 pages and 79 pages of data storage (excluding image)

Total number object records read (both passes): 388

of which 136 were in libraries and 25 were DEBUG data records containing 1957 bytes

Number of modules extracted explicitly = 2

with 4 extracted to resolve undefined symbols

37 library searches were for symbols not in the library searched

A total of 5 global symbol table records was written

LINK/NOSYSSHR/NOTRACE/PROTECT/SHARE=EXES:DISMNTSHR/MAP:MAPS:DISMNTSHR/FULL/CROSS LIBS:DISMOUNT/INCLUDE:(DISMOU)/LIBRARY+EXSM:SYS.STB
 /SELE,SYSS\$INPUT/OPT
 CLUSTER=TRANSFER_VECTOR,...LIBS:DISMOUNT/INCLUDE:(DISMNTDSP)
 GSMATCH=LEQUAL,1,1

0104 AH-BT13A-SE
VAX/VMS V4.0

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